

**AMENDMENTS TO THE SPECIFICATION**

Please amend paragraph [0037] as follows:

[0037] As shown in Figs. 5(a) and 5(b), the rear panel 30 is shaped nearly like a trapezoid including an upper edge 30a, a lower edge 30b, and a pair of side edges 30c and 30d. A rectangular cutout 31 is formed at the center of the upper edge 30a. The side edges 31a, 31b of the cutout intersect the upper edge 30a at substantially right angles. The cutout also includes a bottom edge 31c denotes a cutout bottom edge that links the cutout side edges 31a and 31b. The rear panel 30 has a gas inlet 32 adjacent to the cutout 31. The rear panel 30 also has vent holes 33 adjacent to the side edges 30c and 30d. An annular reinforcing cloth 34 is seamed around each vent hole 33, as shown in Figs. 1(a) and 1(b).

Please amend paragraph [0039] as follows:

[0039] The rear panel 30 and the mid panel 40 are placed one on the other so that the upper edges 30a and 40a are parallel to each other, the gas inlets 32 and 42 are aligned, and the lower edge 40b of the mid panel 40 is oriented toward the lower edge 30b of the rear panel 30, and are sewn together at seams 45a or 45b parallel to the upper edge 40a of the mid panel 40. The seams 45a and 45b extend in parallel with the upper edges 30a and 40a. The seam 45a is between the gas inlet 32 and the cutout bottom edge 31c and the other seam 45b is on the other side of the gas inlet 32.